Receipt date: 04/04/2006 IAPO Rec'd PCT/PTO 04 APR 2005 Sheet 1 of 1 Attv. Docket No. 10/574581 unknown 960-48 INFORMATION DISCLOSURE Applicant CITATION 10574581 - GAU: 1631 PIOT et al. (Use several sheets if necessary) TC/A.U. Filing Date April 4, 2006 unknown U.S. PATENT DOCUMENTS *FXAMINER FILING DATE DOCUMENT NUMBER NAME CLASS SUBCLASS IF APPROPRIATE INITIAL DATE FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY CLASS SUBCLASS NO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report of PCT/EP2005/013021, mailed February 6, 2006 RAMAKERS et al., "Assumption-free analysis of quantitative real-time polymerase chain reaction (PCR) data", /P.W./ Neuroscience Letters, 13 March 2003, Vol. 339, No. 1, Pgs. 62-66, XP002330743 LIU et al., "Validation of a quantitative method for real time PCR kinetics", Biochemical and Biophysical Research /P.W. Communications, Vol. 294, No. 2, 7 June 2002, Pgs. 347-353, XP002319698 SWILLENS et al., "Instant evaluation of the absolute initial number of cDNA copies from a single real-time PCR curve", /P.W / Nucleic Acids Research, 2004, Vol. 32, No. 6, 29 March 2004, Pgs. E56.1 – E56.6, XP002330744 PFAFFL, "A new mathematical model for relative quantification in real-time RT-PCR", Nucleic Acids Research, 1 May /P.W./ 2001, Vol. 29, No. 9, 1 May 2001, Pgs. E45.2002-E45.2007, XP002330745

*Examiner /Pablo Whaley/ Date Considered 08/07/2010